

CLAIMS

1. An improved structure of a cable comprised of a conductor, an insulation layer, a metal braid layer, and an outer jacket, the feature of which is that an enhanced shield layer is disposed between the said insulation layer and the said metal
5 braid layer.
2. As mentioned in Claim 1 of the improved structure of a cable invention herein, the said enhanced shield layer is a conductive plastic material.
3. As mentioned in Claim 1 of the improved structure of a cable invention herein, the said enhanced shield layer is conductive carbon black.
- 10 4. As mentioned in Claim 1 of the improved structure of a cable invention herein, a substrate of metal is plated onto the exterior surface of the said insulation layer along the inside of the said metal braid layer.
5. As mentioned in Claim 1 of the improved structure of a cable invention herein, a substrate of conductive colorant is applied onto the exterior surface of the said

insulation layer along the inside of the said metal braid layer.

6. As mentioned in Claim 1 of the improved structure of a cable invention herein,
a substrate of conductive coating is applied onto the exterior surface of the said
insulation layer along the inside of the said metal braid layer.